

# EMULSIONS

## CRS-2P

### Product Data Sheet Typical Analysis and Specifications



Pavement  
Maintenance

Last Revised: January 2016

Supply Point: Acheson

Test	Units	ASTM	Specification*		Typical Analyses
			Min.	Max.	
Density		D6937	--	--	1.010
Viscosity at 50°C (SF)	s	D7496	100	400	220
Residue by distillation	% by mass	D6997	65	--	69.0
Demulsibility 35 ml of 0.5% solution of dioctyl sulphosuccinate	% by mass	D6935	60	--	85.0
Sieve test	% by mass	D6933	--	0.10	0.01
24 hr. Storage Stability test	% by mass	D6930	--	1.0	0.40
Particle charge test		D7402			Positive
<b>Tests on Residue</b>					
Penetration at 25°C ,100g	mm/10	D5	100	250	135
Ductility at 25°C	cm	D113	60	--	60+
Elastic Recovery at 10°C	%	D6084	55		65
Solubility in TCE	%	D2042	97.50	--	99.99

\* Local specifications may vary

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Pavement  
Maintenance



Warm Mix  
Asphalt